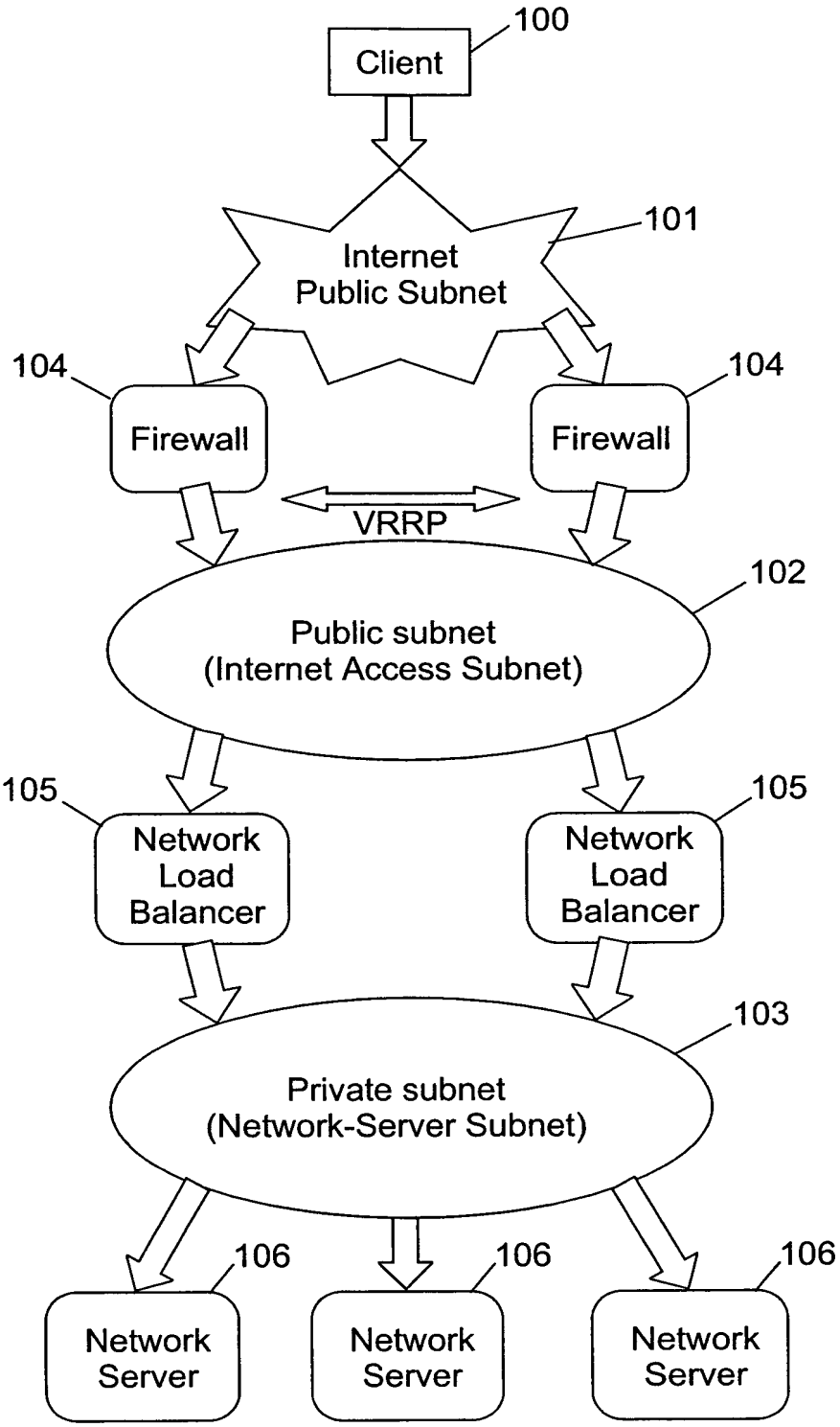
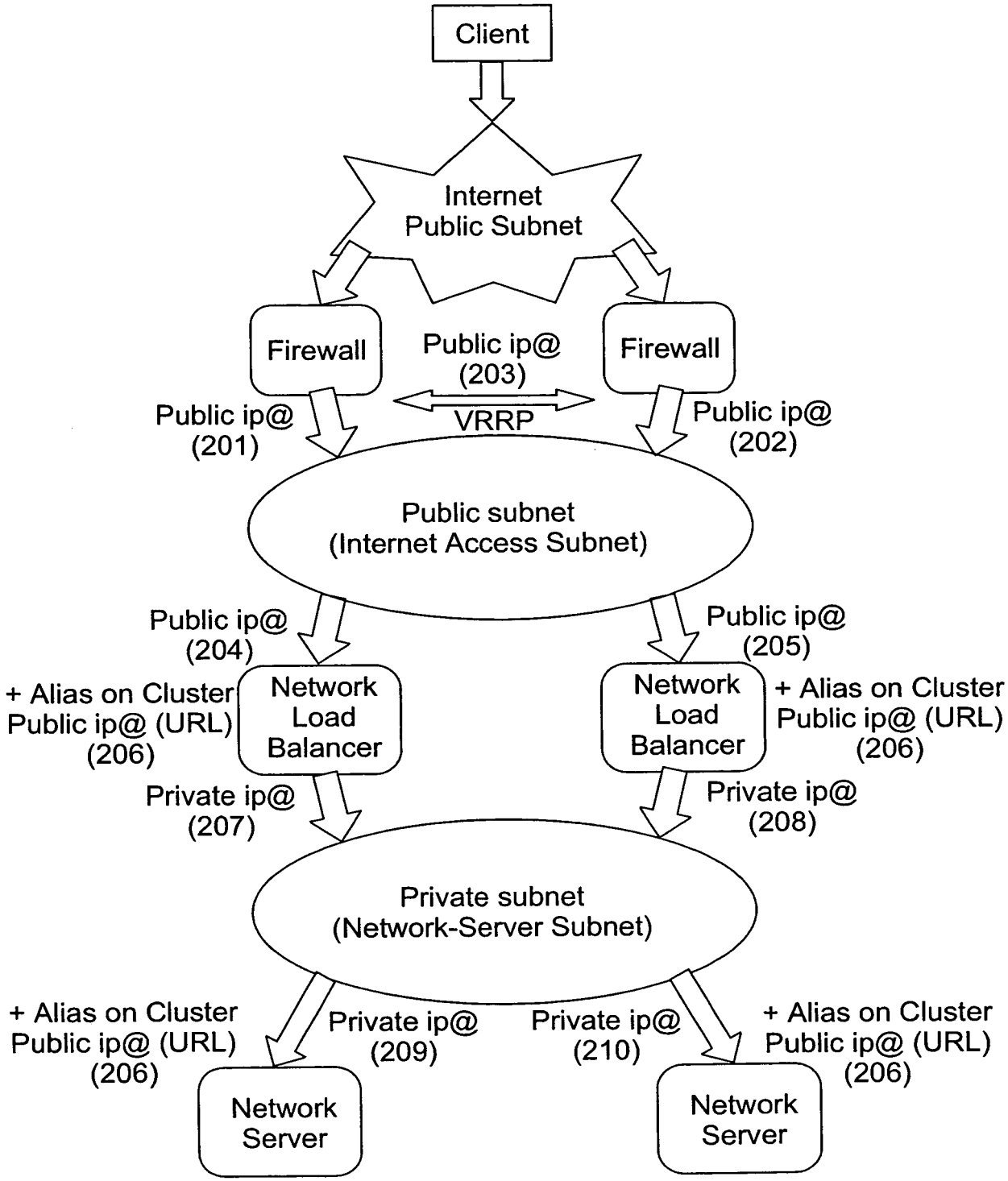
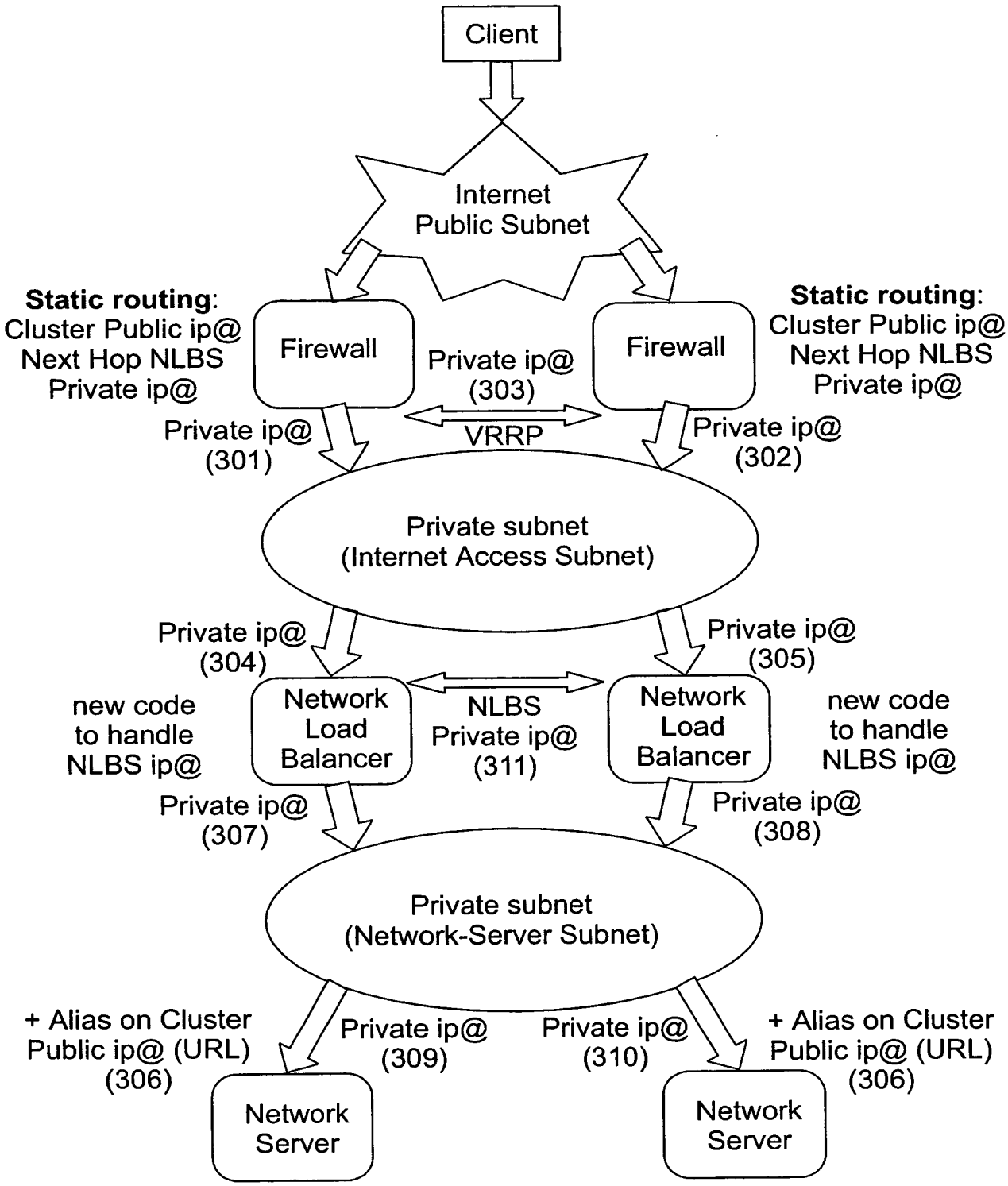
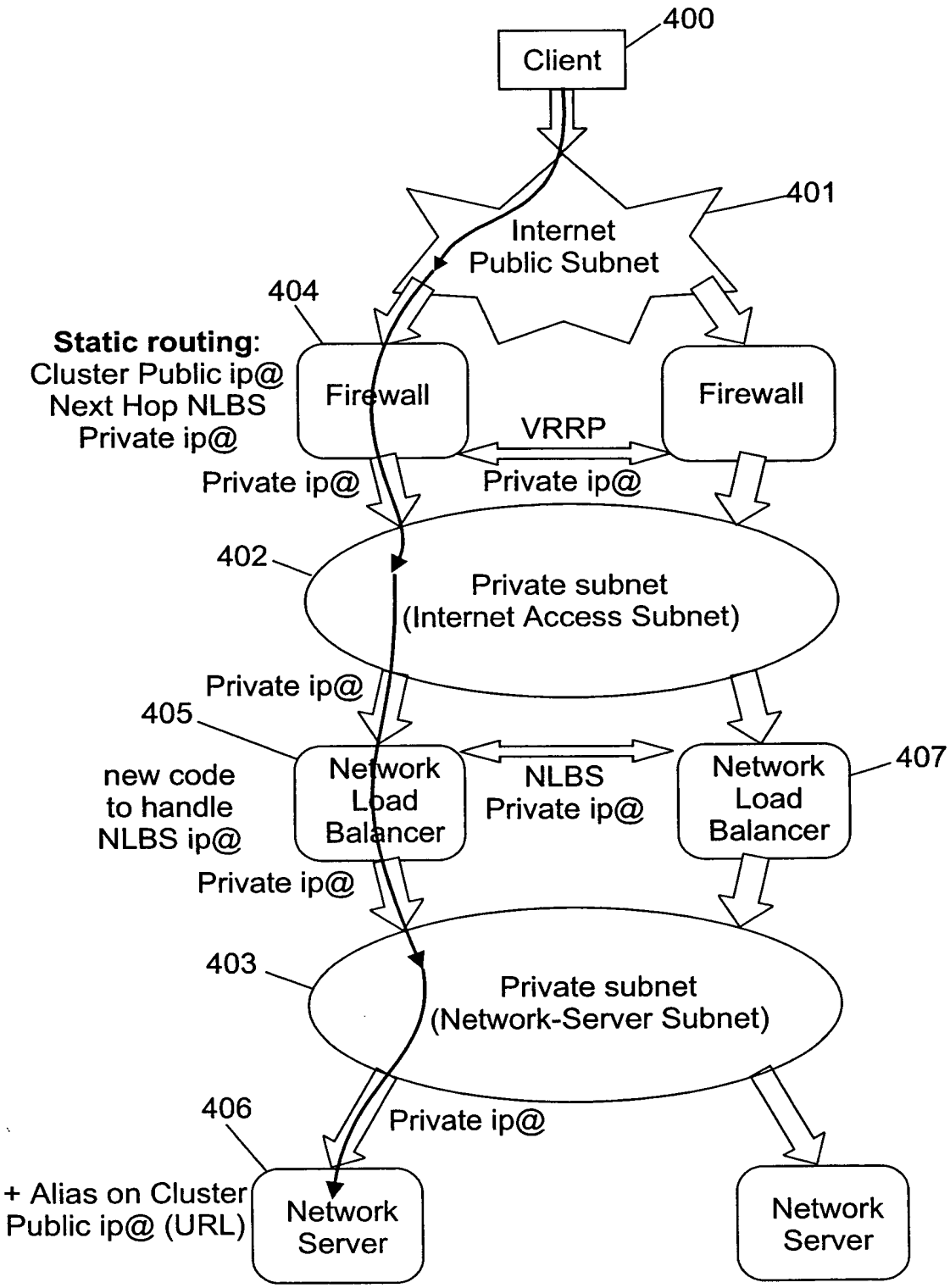

100
Client
101
Internet
Public Subnet
104
Firewall
104
Firewall
VRRP
102
Public subnet
(Internet Access Subnet)
105
Network
Load
Balancer
105
Network
Load
Balancer
103
Private subnet
(Network-Server Subnet)
106
Network
Server
106
Network
Server
106
Network
Server


Client
Internet
Public Subnet
Firewall
Public ip@
(203)
VRRP
Firewall
Public ip@
(201)
Public ip@
(202)
Public subnet
(Internet Access Subnet)
Public ip@
(204)
Public ip@
(205)
+ Alias on Cluster
Public ip@ (URL)
(206)
Network
Load
Balancer
Network
Load
Balancer
+ Alias on Cluster
Public ip@ (URL)
(206)
Private ip@
(207)
Private ip@
(208)
Private subnet
(Network-Server Subnet)
+ Alias on Cluster
Public ip@ (URL)
(206)
Private ip@
(209)
Private ip@
(210)
+ Alias on Cluster
Public ip@ (URL)
(206)
Network
Server
Network
Server


Client
Internet
Public Subnet
Static routing:
Cluster Public ip@
Next Hop NLBS
Private ip@
Firewall
Private ip@
(303)
VRRP
Firewall
Static routing:
Cluster Public ip@
Next Hop NLBS
Private ip@
Private ip@
(301)
Private ip@
(302)
Private subnet
(Internet Access Subnet)
Private ip@
(304)
Private ip@
(305)
new code
to handle
NLBS ip@
Network
Load
Balancer
NLBS
Private ip@
(311)
Network
Load
Balancer
new code
to handle
NLBS ip@
Private ip@
(307)
Private ip@
(308)
Private subnet
(Network-Server Subnet)
+ Alias on Cluster
Public ip@ (URL)
(306)
Private ip@
(309)
Private ip@
(310)
+ Alias on Cluster
Public ip@ (URL)
(306)
Network
Server
Network
Server


400
Client
401
Internet
Public Subnet
404
Static routing:
Cluster Public ip@
Next Hop NLBS
Private ip@
Firewall
Firewall
VRRP
Private ip@
Private ip@
402
Private subnet
(Internet Access Subnet)
Private ip@
405
new code
to handle
NLBS ip@
Network
Load
Balancer
NLBS
Private ip@
Network
Load
Balancer
407
Private ip@
403
Private subnet
(Network-Server Subnet)
406
Private ip@
+ Alias on Cluster
Public ip@ (URL)
Network
Server
Network
Server